

Map: TELETSKOYE, lake. OSU-Am2323 S-239

Remozova, M.V.: Morfometriya Teletskogo Ozera
Izv. Gos. Geog. Obsh. Vol. 67, pp. 412-451, 1935
American Geographical Society, New York, N.Y.
A detailed study of the lake.
Map, scale 1:100,000.

(37)

REMEZOVA, M. V.

FA 167T99

USSR/Oceanography - Wave Motion
Modeling

Jan/Feb 48

"Experiments in the Analysis of Standing Waves in
Closed Reservoirs," M. V. Remezova

"Meteorol i Gidrol" No 1, pp 67-75

Laboratory modeling experiments to test conclusions obtained in previous seiche studies (L. S. Berg on Aral Sea, V. N. Solov'yev on Lake Baykal, V. P. Dubov on Baltic Sea, and Chrystal). Describes experiments in adjustable rectangular trough. Submitted 5 Sep 47

167T99

PREOBRAZHENSKIY, Yu.V.; RENEZOVA, M.V.

Sea level reduction to a single post datum with the exclusion
of secular variations. Trudy GOIN no.37:94-154 '59.
(MIRA 13:4)
(Hydrography)

PREOBRAZHENSKIY, Yu.V.; REMEZOVA, M.V.

Methods for calculating the extreme and mean sea levels; a survey
of methods in current use. Trudy GOIN no.55:97-121 '60.

(MIRA 14:7)

(Oceanography)

REMINOVA, G.L.

Accumulation of organic substance in the coarse of the development of the herbaceous soil cover in oak woods. Bot,zhur. 49 no.6:894-900 Je '04. (MIRA 17:30)

GAVRILENKO, V.A., doktor tekhn.nauk, prof. Prinimali uchastiye:
DAVIDOV, Ya.S.; SKVORTSOVA, N.A.; LUKICHEV, M.S.; REZOVA,
N.Ye.; CHASOVNIKOV, L.D., kand. tekhn. nauk, retsenzent;
DAVIDOV, Ya.S., kand. tekhn. nauk, red.; MERENSKAYA, I.Ya.,
red. izd-va; UVAROVA, A.F., tekhn. red.

[Gear transmissions in the manufacture of machinery; theory
of involute gears] Zubchatye peredachi v mashinostroenii;
teoriia evol'ventrykh zubchatykh peredach. Moskva, Mashgiz,
(MIRA 15:11)
1962. 530 p.

(Gearing)

S/122/60/000/004/003/014
A161/A130

AUTHOR: Remezova, N.Ye., Engineer

TITLE: Calculation of helical gears for jamming

PERIODICAL: Vestnik mashinostroyeniya⁴⁰, no. 4, 1960, 22 - 26

TEXT: There is no calculation method for helical gear strength having been theoretically and practically verified, and the recommended and conventional-ly used relation:

$$P_{u3} = kQd_1^2 \varphi$$

(1)

leads to excessive dimensions and improper tooth incline angles (P_{u3} is the normal permissible force, in kg; k - conditional stress, kg/cm^2 ; Q - ratio factor; d_1 and d_2 - driving and driven gear diameters (pitch cylinders), in cm; φ - velocity factor.) Jamming being inherent with this gear type has been studied in experiments at MVTU im. Bauman with "rollers analogy" described by N.Ye. Remezova (Ref. 3: "Vestnik mashinostroyeniya", no. 9, 1959), and a new criterion has been found that determines the relation between maximum specific pressure (p) and sliding velocity (v_{uk}):

$$pv_{uk}^{0.25} = C$$

(2)

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A161/A130

Calculation of helical gears for jamming

where C is a constant that depends on the chosen combination of metals and the lubricant. The new criterion has been found suitable both for checking ready gear transmission for possible jamming, and for designing. The operational quality of transmission is to be checked with the formula (Ref. 3):

$$pv^{0.25} \leq [C] \quad (12)$$

where $[C] = \frac{C}{\psi}$, and ψ a dependability factor that will be gradually determined accurately in further research for different service conditions, and is meanwhile recommended to be taken between 1.1 and 1.5. The experimentally determined C values are given in a table:

Combination No.	Material	Hardness HB	The C values	
			Lubrication with "avtol 18"	Lubrication with "spindle oil 2"
I	45 steel	400 - 460	25,000	21,000
	45 steel	400 - 460		
II	45 steel	218 - 248	19,000	17,000
	cast iron	190 - 209		
III	45 steel	218 - 248	19,000	17,500
	5p 04C 13-2-2 (Br. OTss 13-2-2 bronze	100- 110		

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Calculation of helical gears for jamming

Figures 1, 2 and 3 illustrate the established relation between ratio (i), the incline angle of tooth on the drive gear pitch cylinder (β_1) and k_d and k_A factors being determined with the formulae

$$k_d = k_p \sqrt{\frac{k_p}{\sin \beta_1}} \quad \text{and} \quad k_A = \frac{1 + i \operatorname{ctg} \beta_1}{2} k_d,$$

where k_p is a factor calculated in the article and presenting the product of two factors that are also calculated and, besides, given in a table by S.D. Ponomarev, V.L. Biderman, K.K. Likharev, V.M. Makushin, N.N. Malinin, V.I. Fedos'yev [Ref. 5: Osnovy covremennykh metodov rascheta na prochnost' v mashinostroyenii (Fundamentals of modern strength calculations in machine building), Mashgiz, 1950]. It is recommended to use new tooth incline angles (instead of presently recommended close to 45°), in definite relation to the ratio (i), for the dimensions of a helical gear couple are proportional to the k_d and k_A factors. The recommended helix angle on the drive gear (β_1) is $20 - 30^\circ$ for accelerating transmissions, and $60 - 70^\circ$ for reducing transmissions. This will result in minimum gear dimensions. The article includes two practical examples of milk separator gear transmission, calculated in conventional Soviet practice, and produced by a foreign company. The result shows that the conventional design exceeds 2.5 times the

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Calculation of helical gears for jamming

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permissible normal force, and the foreign-make transmission has been calculated correctly. The tooth angles in the Soviet separator gear are $\beta_1 = 42^\circ$ and $\beta_2 = 48^\circ$, and in the foreign $\beta_1 = 32^\circ$ and $\beta_2 = 58^\circ$. The operation behavior of the foreign-make transmission proves correct design. A recommendation is included for the sequence of design calculation using the new principles. The MV TU investigation was conducted under supervision of Professor Doctor of Technical Sciences V.A. Gavrilenco and with consultations of Candidate of Technical Sciences L.D. Chasovnikov. There are 4 figures, 1 table and 5 Soviet-bloc references.

Card 4/5

REMEZOVA, N. Ye. Cand Tech Sci -- "Study and design of helical gears for seizure."
Mos, 1961 (Inst of Machine Studies, Acad Sci USSR). (KL, 4-61, 200)

-231-

APOLLOV, B.A.; REMEZOV, S.S.

Determining the actual rate of evaporation from the surface
of waters. Trudy Inst. okean. 37:155-160 '60. (MIRA 14:8)
(Evaporation)

ACCESSION NR: AR4015488

S/0169/63/000/012/v023/v023

SOURCE: RZh. Geofizika, Abs. 12V126

AUTHOR: Remezova, S. S.

TITLE: A new method of determining the water balance of the Caspian Sea

CITED SOURCE: Sb. Materialy* Vses. soveshchaniya po probl. Kaspiysk. morya, 1960, Baku, AN Azerb SSR, 1963, 70-74

TOPIC TAGS: Caspian Sea, Caspian Sea Level, Kara-Bogaz-Gol Bay, evaporation, precipitation, surface drainage, underground drainage, evaporation, water balance, climatic factors

TRANSLATION: B. D. Zaykov's calculations are defined more accurately. The period is taken from 1878 to 1959. The water balance is calculated according to the formula: $Q+xF+q = zF+S+\Delta H \cdot F$, where Q and q are correspondingly, the surface and underground drainage, x and z are atmospheric precipitations and evaporation, S is the flow into the bag of Kara-Bogaz-Gol, and ΔH is the change in level. With the assumption of constant differences between the flow into Kara-Bogaz-Gol Bay and underground drainage and

Card 1/2

VEBER, V.V., professor; GORSKAYA, A.I.; YEGOROV, Ye.N.; MANUCHAROVA, Ye.A.;
MESSINEVA, M.A.; RADCHENKO, O.A.; REMEZOVA, T.S.; ROMM, I.I.;
SAVICH, V.G.; SKADOVSKIY, S.N.; UL'IN, V.I.; TOKINA, N.I.; FORSH, T.B.;
SHABAROVA, N.T.; SHCHAPOVA, T.F.; EBERZIN, A.G.; YURKEVICH, I.A.

Results of the comprehensive study of contemporary analogues of oil-bearing facies. Trudy VNIGNI no.2:111-121 '51. (MLRA 10:4)
(Petroleum geology)

AL'IAKOV, V. S., AL'IAKOV, A. A., BUKHARIN, N. N., FEDOROV, A. A.,
GRISHINA, N. N., and LEBEDYAN, V. V.

"On biological effect of ionizing radiations on microorganisms," a paper presented at the Atoms for Peace Conference, Geneva, Switzerland, 1955

REMEZOVA, T.S.

1/ Peculiarities of inactivation of microorganisms by ray sterilization. M. N. Mel'si, T. S. Remezova, R. D. Gel'tsova, G. A. Medvedeva, N. A. Ponomarenkova, M. N. Shal'nov, and V. M. Aleksyeva. Sessiya Akad. Nauk S.S.R. po Mirnemu Ispol'zovaniyu Atomnoj Energii, 1955, Zaredaniya Otdel. Biol. Nauk, 106-25 (English summary, 125-6).—A brief review is given with 23 references. Expts. with yeast showed that incomplete sterilization (85%) produced a similar ultimate lethal effect as did thermal treatment. For complete sterilization the use of 1-1.5 million r. is needed, the results being equiv. to sterilization under 1 atm. added pressure. At L.D.₅₀, the significant changes were the solidification of nuclear karyosomes and a slight increase of adsorption, if the inactivation was of radiant nature; no change was observed in O uptake or CO₂ liberation, phosphorylation, or S-uptake decline. At high levels of radiation severe structural changes occur but these are less pronounced than those caused by thermal sterilization; the latter liberates more P and S. After radiation sterilization some functions are still maintained and some growth tendency is left. Direct destruction of the organisms and complete inactivation requires 4-5 million-r. doses of x-radiation with the yeast specimens used here. It is felt that for practical purposes a dosage of 1.5-2 million r. would suffice.

G. M. Kosolapoff

(b) 155
JM

RAUTENSHTEYN, Ya.I., REMEZOV, T.S.

"Microbiological processes of water purification" by L.B.
Dolioo-Dobrovol'skii. Reviewed by I.A.I.Rautenshtain, T.S,
Remezova. Mikrobiologija 28 no.2:308-312 Mr-Ap '59.
(MIRA 12:5)

(WATER--PURIFICATION) (WATER--BACTERIOLOGY)
(DOLIOO-DOBROVOL'SKII, L.B.)

REMEZOVA, T.S.; TRET'YAKOVA, V.P.

Conditions of yeast reactivation following radiation injury. Zhur.
ob. biol. 22 no.2:120-127 Mr-Ap '61. (MIRA 14:5)

1. Institute of Microbiology, U.S.S.R. Academy of Sciences.
(YEAST) (X RAYS--PHYSIOLOGICAL EFFECT)

MEYSEL, M.N., REMZOVA, T.S., GALZOVA, R.D., KUDUREVA, G.A., POVSCHENNIKOVA, N.A.,
SOKUHOVA, YE.N., SELIVRETOVA, L.A., POGLASOVA, N.V. and KVICHEGOVA, A.T.

"Cytophysiological and biochemical investigation of micro-organisms in the
process of post-radiation reactivation."

Report submitted to the 2nd Intl. Congress of Radiation Research,
Harrogate/Yorkshire, Gt. Brit. 5-11 Aug 1962

REMEZOV, T.S.

The Involvement of Respiration in the Post-Irradiation Recovery of Yeast

T. S. Remezova

Comparative investigation of the inactivation and reactivation of various species of yeasts and yeast-like organisms of the genera *Saccharomyces*, *Saccharomyces*, *Schizosaccharomyces*, *Torulopsis*, *Rhodotorula*, *Endomyces*, etc., showed that the physiological specificities of the organisms, the state of their respiratory enzymes, the direction of the energy metabolism, the conditions of pre- and post-radiation cultivation, the dose-rate and also the degree of primary damage of the organisms and their ploidy, have an important influence on the post-radiative recovery of the organisms. A detailed investigation of various species of *Saccharomyces* showed that all diploid representatives of this genus with a normal cytochrome system recover from radiation damage under conditions of retarded metabolism during post-radiation incubation in tap water. At the same time, in our experiments, strains of the species *Saccharomyces carlsbergensis*, adapted to existence under anaerobic conditions and characterized by a defective cytochrome system, did not recover from radiation damage and died during post-radiative incubation in water.

Cytochrome-deficient mutants of the actively reactivating organism *Saccharomyces vini*, obtained experimentally by the action of acriflavine, were also found unable to recover from radiation damage under the same conditions.

Haploid cultures of *Saccharomyces cerevisiae* also do not recover from radiation damage, dying during post-radiative incubation in water. The presence of oxygen during incubation of irradiated yeast cells exerts a considerable influence on the course of reactivation of the microorganisms, which does not take place when the oxygen deficiency in the medium becomes noticeable.

On the basis of the experimental facts we believe that reactivation of the yeast organisms is connected with their endogenous respiration. An important part in the recovery of the yeast is apparently also played by their requirement of supplementary factors (auxotrophism).

Institute of Microbiology, Academy of Sciences, Moscow, USSR

report presented at the 2nd Intl. Congress of Radiation Research,
Harrogate/Yorkshire, Gt. Brit. 5-11 Aug 1962

MEYERLICH, M.S., BEMBOKA, T.A., MIKROBIOLOGIJA, 1964, Vol. 17(12), No. 12, p. 364-367, Moscow, USSR.

Nature of the structures obtained by V.G. Kalinenko in distilled water under the influence of an electric current.
Mikrobiologija 17 no.2:364-367 Mr. Ap '64. (MERA 17(12))

1. Institut mikrobiologii AN SSSR.

SAFIYAZOV, Zh.; RENEZOVA, T.S.

Postradiation reactivation of germinating spores of *Bacillus megaterium*, Dokl. AN Uz. SSR 21 no. 11:61-64 '64
(MIRA 18:12)

1. Institut botaniki AN UzSSR. Submitted October 6, 1963.

SHTRIK, I.I.; IL'ICHEV, V.O.; RIMSKOVA, V.A.

Seasonal variability of the heat conductivity and structure of
the coat of birds. Vest. Mosk.un. Ser. 6: Biol., pochv. 20
no. 5:32-37 S-0 '65. (MIRA 18:11)

1. Kafedra zoologii posvencchnykh Moskov'skogo universeta.
Submitted November 9, 1964.

ODELEVSKIY, Konstantin Aleksandrovich, agronom. Prinimala uchastiye
REMEZOVA, Ye. I., agronom. KANDYBIN, M., red.; GALITSKIY, B.,
tekhn.red.

[Seed growing on the Lenin Collective Farm] Semenovodstvo
v kolkhoze imeni V.I.Lenina. Kaluga, Kaluzhskoe knizhnoe izd-vo,
(MIRA 14;2)
1960. 76 p.

1. Zaveduyushchiy Kaluzhskim sortoispytatel'skim uchastkom pri
kolkhoze imeni V.I.Lenina Kaluzhskoy oblasti (for Odelevskiy).
(Kaluga Province--Seeds)

FEDOTOV, D.D., prof., otv. red.; REMEZOVA, Ye.S., zam. otv. red.;
AVERBAKH, Ya.K., red.; SOLDYREV, A.I., (Moskva) red.;
GOL'DOVSKAYA, G.I., red.; KOPSHITSER, I.Z. (Moskva), red.

[Materials of the All-Russian Conference on the Problem
of Epilepsy, April 1964] Materialy Vserossiyskoy konferen-
tsii po probleme epilepsii, Moskva, Gos.nauchno-issl. in-t
psichiatrii, 1964. 293 p. (MIRA 18:1)

1. Vserossiyskaya konferentsiya po probleme epilepsii, 1964.
2. Direktor Gosudarstvennogo nauchno-issledovatel'skogo in-
stituta psichiatrii Ministerstva zdravookhraneniya RSFSR
(for Fedotov).

I 25417-65

ACCESSION NR: AP5005996

S/0246/64/064/008/1232/1234

12
B

AUTHOR: Remezova, Ye. S.; Levit, V. G.

TITLE: Phenacon—a new antiepileptic preparation

SOURCE: Zhurnal nevropatologii i psichiatrii, v. 64, no. 8, 1964, 1232-1234

TOPIC TAGS: psychoneurotic disorder, drug treatment, nervous system drug, pharmacology

Abstract: The new preparation phenacon, synthesized by N. V. Dudykina in the Institute of Pharmacology and Chemotherapy, Academy of Sciences USSR, was reported in 1957. The preparations have no analogs in foreign pharmacology. In chemical structure it is N-chloropropio-beta-phenylethylamide. It is a white, crystalline powder, melting point 56.5-58°, slightly soluble in water, and readily soluble in alcohol. In experiments on animals, according to the data of N. V. Kaverina, it is more active than diphenine and cloracon, its spectrum of anticonvulsive action is broader. Special experiments have shown that phenacon somewhat encumbers the induction of excitation in the synapses of the autonomic nervous system. No side effects have been noted during its prolonged experimental use. The preparation was given to 44 patients. Its longest use was 2 years. Ten patients were affected.

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ACCESSION NR: AP5005996

with epileptic disease, one with diencephalic epilepsy, one, with myoclonus epilepsy; in the remaining 32, symptomatic epilepsy and epileptic syndromes were diagnosed as sequelae of infectious disorders of the central nervous system (meningitis, meningoencephalitis, rheumovasculitis) and cerebral cranial trauma. First preparation doses tested ranged from 2 to 5 grams per day. For more therapeutic effect, the dose was increased to 7 grams per day, and for some patients, to 9 grams. Out of 44 patients positive results were noted in 27. Extensive convulsive symptoms completely disappeared for an extended period in 5 of 17 patients. In 7 out of the remaining 11, convulsive symptoms developed infrequently and were milder, and there was no effect in 4. When receiving phenacon in large doses (3 grams in one application), some patients complained of disagreeable sensations of the stomach, throat, burning in the mouth, nausea, heartburn. In some, these symptoms disappeared when the preparation was given after the patients had eaten, when the single dose was divided into two administrations, and also when the preparation was encapsulated. In one patient, phenacon caused general debility and malaise immediately after being administered. Phenacon was combined when indicated with luminal, bromine, and the Sereyskiy mixture (for normalizing sleep), with small doses of hexamidine. Its combination with benzonal and diphenine did not induce any side effects and was well tolerated in doses adequate for the patients.

Card 2/3

L 25417-65

ACCESSION NR: AP5005996

ASSOCIATION: Klinika epilepsi Nauchno-issledovatel'skogo instituta psichiatrii
Ministerstva zdravookhraneniya RSFSR (Epilepsy Clinic of the Scientific Research
Institute of Psychiatry, Ministry of Health RSFSR); Institut psichiatrii AMN SSSR
(Institute of Psychiatry, AMN SSSR)

SUBMITTED: 20Nov63

NO REF SOV: 000

ENCL: 00

SUB CODE: PH, LS

OTHER: 000

JPRS

Card 3/3

RKMEZOVA, Ye.S.

Treatment of epilepsy; preliminary report. Zhur. nevr. i psich.
54. no.7:570-578 Jl '54. (MLRA 7:7)

1. Nauchno-issledovatel'skiy institut psichiatrii Ministerstva
zdravookhraneniya RSFSR.
(EPILEPSY, therapy.)

*

Country : USSR
Category : Pharmacology and Toxicology. Anticonvulsants
Abb. Jour. : Ref Zhur-Biol, No 19, 1958, No 89781
Author : Remezova, Ye. S.; Kantina, E. A.
Institut. :
Title : On the Use of the New Anticonvulsant Drug
Chloracon in the Treatment of Epileptic Patients
Orig. Int. : Zh. nevropatol. i psichiatrii, 1958, 58, No 2,
171-176
Abstract : Following the treatment of 53 patients with epi-
lepsy of various etiology by chloracon (3-6 g.
daily for adults), sometimes in conjunction with
luminal, the attacks ceased in 12 patients, and
in 26 they became less frequent. At the same
time, the patients' behavior and psychic condi-
tion improved. No complications were noted.--
G. V. Stolyarov

Card: Inst. Psychiatry. Min. Health RSFSR, and
1/1 Chir. Nervous Diseases, Moscow Stomatological
Inst.

V - 1

RMEZOVA, Ye.S., doktor meditsinskikh nauk.

Prevention and principles of the therapy of speech disorders in
children. Pediatrilia no.2:69-75 Mr-Ap '55. (MLRA 8:8)
(SPEECH DISORDERS, in infant and child,
prev. & ther.)

RUMEZHOVA, Ye.S.

Basic principles of treating epilepsy with drugs. Zhur.nevr. i
psikh. Supplement:81-82 '57. (MIRA 11:1)

1. Nauchno-issledovatel'skiy institut psichiatrii (dir. - prof.
V.M.Banshchikov) Ministerstva zdravookhraneniya RSFSR, Moskva.
(EPILEPSY) (PHARMACOLOGY)

REMEZOVA, Ye.S.; GOL'DOVSKAYA, T.I.

IULiiia Aleksandrovna Florenskaiia as an outstanding Russian speech pathologist and speech therapist; on the 10th anniversary of her death. Zhur.nerv.i psikh. 59 no.7:880-882 '59. (MIRA 12:11)
(BIOGRAPHIES,
Florenskaiia, IULiiia A. (Rus))

FEDOTOV, D.D., prof., otv. red.; ROKHLIN, L.L., prof., zam. otvet. red.; TARASOV, G.K., dots., red.; AVRUTSKIY, G.Ya., red.; BORINEVICH, V.V., red.; ZAK, N.N., red.; ZELEVA, M.S., red.; RAVKIN, I.G., red.; REMEZOVA, Ye.S., red.; TSUTSUL'KOVSKAYA, M.Ya., red.; ENTIN, G.M., red.; BORINEVICH, V.V., otv. za vypusk

[Modern methods of treating mental illness; methodological materials for aiding the practicing physician] Sovremennye metody lecheniya psichicheskikh zabolevanii; metodicheskie materialy v pomoshch' prakticheskому vrachu. Pod red. L.L.Rokhlina i G.K.Tarasova. Moskva, 1961. 67 p. (MIRA 15:1)

1. Moscow. Gosudarstvennyy nauchno-issledovatel'skiy institut psikiatrii.

(MENTAL ILLNESS) (PSYCHOPHARMACOLOGY)

; Панова, Т.А., проф.; Матвеев, С.А.

Treatment of pykno-epilepsy. Sov. med. 1970, No. 10, p. 101-102.

1. Klinika epilepsii (zav. - prof. Ya.F. Peresvet) i neofarmacologicheskogo vennogo nauchno-issledovatel'skogo instituta psichiatricheskogo tipa (zavod - prof. D.B. Fedotov) i psichonevralogicheskogo dispersivnogo (zaveduyushchiy - kand. med. nauk L.Ya. Chitilova).

REMEZOVA, Yev'rosin'ya Savvishna; KISELEV, A.S., red.

[Differentiated treatment of epilepsy patients] Differentsirovannoe lechenie bol'nykh epilepsiei. Moskva, Meditsina, 1965. 238 p. (MIKA 18:2)

PFENNOVA, Ye.S.

Role of dosages in drug therapy of epilepsy. Zdrav. na vr. i. psich. (M.M. 17:6)
63 no.6:885-892 '63.

1. Klinika epilepsii Nauchno-issledovatel'skogo instituta psichiatrii
Ministerstva zdravookhraneniya RSFSR, Moskva.

RUMYANTSEVA, Yelena, LIVVU, V. V.

Effect of the new drug valproate sodium (valproic acid) on the convulsions of patients with epilepsy. Vestn. rovnn. i med. nauk., 1989, No. 12, p. 12-16. (MIF 15.12)

RUMYANTSEVA, Yelena Valer'evna, LIVVU, Valentina Vasil'evna. Klinika epilepsii (zavodnyishchayushchaya RUMYANTSEVA) Naukno-issledovatel'skogo instituta psichiatrii i Ministrstva zdravookhraneniya RSFSR i Institut psichiatrii FAN SSSR. Moscow.

REMEZOVICH, GALINA PETROVNA

BELEN'KIY, Lazar' Yakovlevich; REMEZOVICH, Galina Petrovna; SINEL'NIKOVA,
TS.B., redaktor; BALASHOV, V.I., tekhnicheskij redaktor

[Bread and other bakery products] Khleb i khlebnye izdelii;
spravochnoe posobie. Moskva, Gos. izd-vo torg.lit-ry, 1957.
118 p. (MIRA 10:7)

(Bread) (Baked products)

REMEZOVSKIY, I.D. [Remezovs'kyi, I.D.]; KOSTRITSYA, N.Yu.
[Kostrytsia, N.IU.]

"Cultural development of the Ukraine in 1921-1925" by H.M. Shevchuk. Reviewed by I.D. Remezovs'kyi, N.IU. Kostrytsia. Dop. AN URSR no.3:420-421 '64. (MIRA 17:5)

MATVIYCHUK, M.M. [Matviichuk, M.M.]; REMEZOVSKIY, I.D. [Remezovs'kyi, I.D.],
ots., red.

[Measures taken by the Communist Party of the Soviet Union to carry
into effect the party policy for the development of heavy industry]
Zakhody KPRS po provedenniu v zhutia general'noi linii partii na
perevazhnyi rozvytok vazhkoi promyslovosti. [Kyiv] Vyd-vo Kyivs'-
koho derzh.univ. im. T.H.Shevchenka, 1957. 21 p. (MIRA 11:3)
(Russia--Industries)

L 22183-66 EWA(h)/EWP(c)/EWP(k)/EWT(d)/EWT(1)/EWP(h)/ETC(m)-6/T/EWP(1)/EWP(v)

ACC NR: AP6012977 TG SOURCE CODE: UR/0094/65/000/012/0017/0018

AUTHOR: Remishevskiy, A. T. (Engineer)

ORG: none

58

TITLE: Problems of the reliability and usage of electric motors

8

SOURCE: Promyshlennaya energetika, no. 12, 1965, 17-18

TOPIC TAGS: electric motor, industrial condition

ABSTRACT: The losses to the economy of the USSR from electric motor breakdowns are great. In the Ukrainian Republic, 350,000 men are employed in repair, in Poltavskaya oblast -- about 1,500 men. An analysis of breakdowns at 1,100 enterprises in Poltavskaya oblast in 1963 showed that of 73,348 motors installed, 7,776, with a total power of 38,800 kw, broke down, including: 2,713 or 35%, from operation on two phases; 2,671 or 34.4% from overloads. The enterprises involved lost over 300,000 rubles in 1963 alone. The main reasons for breakdowns are considered to be: poor supervision of service personnel; absence or poor organization of planned maintenance; absence or poor quality of protection from phase loss and other types of overload; design and production defects. The authors recommend measures to correct the situation. [JPRS]

SUB CODE: 05, 09 / SUBM DATE: none

Card 1/1 nst

UDC: 621.313.1/3.002.2: 004.5

YENIKEYEVA, R.A.; REMIDOVSKIY, M.R.

Combined PAS and streptomycin therapy of osteoarticular tuberculosis in children. Prob.tub.no.4:51-56 J1-Ag '55.(MLRA 8:10)

1. Iz 4-y detskoy kostnotuberkuleznoy bol'nitsy Tashkenta
Inauchnyy rukovoditel'-dotsent S.L. Firer, glavnnyy vrach Kh.M.
Munavarova)

(TUBERCULOSIS, OSTEOARTICULAR, in inf. and child
ther. PAS & streptomycin)

(SALICYLIC ACID, ther. use
tuberc.osteocarticular in child.,with streptomycin)

(STREPTOMYCIN, ther.use
tuberc.osteocarticular in child, with PAS)

BOCHKAREV, S.A.: REMIDOVSKIY, Yu.M.; BONDARENKO, M., red.; ABBASOV, T.,
tekhred.

[Mechanized cotton harvesting is the pride of the "Malek"
State Farm] Mekhanizirovannia uborka khlopka - gordost'
sovkhosa "Malek," Tashkent, Gos.izd-vo Uzbekskoi SSR, 1960.
28 p. (MIRA 14:3)

(Syr Darya District--Cotton--Harvesting)

REMIGOLSKA, Janina: WOLYNSKA-BOCHNER, Sima

Infection with *Lamblia intestinalis* with atypical course. Pediat.
Polska 35 no.7:797-800 Jl '60.

1. Z I Kliniki Pediatricznej P.A.M. w Szczecinie Kierownik Katedry:
prof. dr med. B.Gornicki Kierownik Kliniki: doc. dr med.
J.Starkiewiczowa.
(GIARDIASIS in inf & child)

STARKEWICZOWA, Julia; REMIGOISKA, Janina; PIOTROPAWLOWSKA, Maria

Attempted use of the BCG test in the diagnosis of tuberculosis in
vaccinated children. Polski tygod. lek. 13 no.50:2005-2010 15 Dec 58.

1. Z Katedry Zespolowej Pediatrii P.A.M. w Szczecinie; prof. dr B.
Gornicki i doc. dr J. Starkiewiczowa. Adres: Szczecin, ul. Skłodowskiej
12.

(BCG VACCINATION
Suli's BCG test in diag. of tuberc. in vaccinated child. (Pol))

[POLAND]

REMIGOLSKI, Szymon, PALKA, Henryk, and BIELEWICZ, Jan, Division of Internal Diseases (Oddzial Wewnetrzny) (Ordynator: Dr. J. BIELEWICZ) and Division of Surgery (Oddzial Chirurgiczny) (Ordynator: Dr. S. REMIGOLSKI), both of the Military Hospital (Szpital Wojskowy) in Szczecin.

"A Pericardial Coelomic Cyst Treated Surgically."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 3, [24 Mar] 63, pp 193-195.

Abstract: [Authors' English summary] The authors describe a case of pericardial coelomic cyst in a 27-year old male, treated by surgery, and discuss the pathogenesis, diagnostic difficulties, and the surgical technique applied in treating this rarely appearing congenital defect of the pericardium. The 29 references contain 9 Polish, 18 Russian, and 2 English sources.

[1/1]

REMIGOLSKI, Szymon

Extensive post-infarction aneurysm of the anterior wall of the left ventricle of the heart treated surgically. Polski przegl. chir. 33 no.10:1145-1150 '61.

1. Z Oddzialu Chirurgicznego Szpitala Wojskowego w Szczecinie
Ordynator: dr S. Remigolski Oddzialu Wewnetrznego Wojewodzkiego
Szpitala im. Curie-Sklodowskiej Ordynator: dr A. Laćkorzynska.
(MYOCARDIAL INFARCT compl) (ANEURYSM surg)
(HEART DISEASE surg)

RAKOWSKI, Wiktor; REMIGOLSKI, Szymon; PALKA, Henryk; JACH, Stanislaw

On the problem of diagnostic difficulties in primary tumors
of the diaphragm. Gruzlica 30 no.8:767-774 '62.

1. Ze Szpitala Wojskowego w Szczecinie z Oddzialu Plucnego dr
W. Rakowski Z Oddzialu Chirurgicznego dr S. Remigolski i z
Gabinetu Radiologii dr S. Jach.
(DIAPHRAGM) (NEURILEMMOMA)
(DIAGNOSIS, DIFFERENTIAL)

REMIGOLSKI, Szymon; PALKA, Henryk

Anastomosis of the common bile duct with the duodenum. Polski
przegl. chir. 35 no.2:143-145 '63.

1. Z Oddzialu Chirurgicznego Szpitala Wojskowego w Szczecinie
Ordynator: dr S. Remigolski.
(BILE DUCTS) (DUODENUM)
(SURGERY, OPERATIVE)

REMIGOLSKI, Szymon.; JACH, Stanislaw.

Ehlers-Danlos syndrome. Polski tygod. lek. 12 no.26:1003-1006 24 June
57.

1. Z Oddzialu Chirurgicznego, ordynator dr S. Remigolski i Zakladu
Radiologii; kierownik dr St. Jach; Wojskowego Szpitala w Szczecinie.
Adres: Szczecin, ul Mickiewicza 19/6.

(EHLDERS-DANLOS SYNDROME, case reports,
(Pol))

STOJALOWSKI, Kazimierz; REMIGOLSKI, Szymon.

Slowly progressing lesions of the meniscus. Poznan. tow.
przyjaciol nauk, wydz. lek. 14 no.2:1-123 1957.

(KNEE, wds. & inj.

slowly progressing lesions of meniscus (Pol))

REMIGOLSKI, Szymon. Szczecin, ul. Mickiewicza 119, m. 6.

Case of giant dermoid cyst of unusual localization. Polski
przegl.chir. 27 no.10:1037-1041 Oct. '55.

(RECTUM, neoplasms,
teratoma, giant retrorectal)
(TERATOMA,
retorectal, giant)

REMIGOLSKI, Szymon

Considerations on Dr. Z. Tabenski's article, New method of surgery in umbilical hernias. Polski przegl. chir. 28 no.4: 375-377 Apr 56.

1. Szczecin, ul. Mickiewicza 119, m. 6.
(HERNIA, UMBILICAL, surgery,
(Pol))

REMIGOLSKI, Szymon

Origin, diagnosis, and therapy of congenital fistulas of the neck. Polski tygod. lek. 11 no.16:686-690 16 Apr 56.

1. Z Odzialu chirurg. Szpitala Wojskowego. Ordyn. dr.
S. Remigolski, Szczecin, ul. Mickiewicza 119/6.

(NECK, fistula,
congen. (Pol))

(FISTULA,
neck, congen. (Pol))

REMIGOLSKI, Szymon

So-called Backer's cyst. Polski tygod. lek. 11 no.11:513-515
12 Mar 56.

1. Szczecin, ul. Mickiewicza 119 m. 6.
(KNEE, cysts,
Backer's cyst, traum. (Pol))
(CYSTS,
knee, Backer's cyst (Pol))

REMIGOLSKI, Szymon (Szczecin, ul. Mickiewicza)

Case of glomangioma of the leg. Polski tygod. lek. 9 no.45:
1454-1457 8 Nov 54.

(LEG, neoplasms,
glomangioma)
(GLOMANGIOMA,
leg)

REMIGOLSKI, Szymon. Szczecin, ul. Mickiewicz Nr 119/6

Difficulties in diagnosis of some diseases of the abdominal wall. Wiadomosci lek. 8 no. 6: 261-264 June '55.
(ABDOMEN, ACUTE, differ.diagnosis)

EXCERPTA MEDICA Sec 9 Vol 13/6 Surgery June 59

3081. EXPERIENCES WITH THE APPLICATION OF MEDULLARY CAVITY
ANAESTHESIA - Erfahrungen über die Anwendung der Markhöhlenanästhesie -
Remigolski S. and Pałka H. Szczecin, Polen - ZBL.CHIR. 1958,
83/20 (1066-1070) Tables 1 Illus. 5

On the basis of personal experiences with 200 patients, the nature, the indications
for the application and the technique of medullary cavity anaesthesia are discussed.

L 60974-65 EWP(k)/EWA(c)/EWT(d)/EWT(m)/EWP(h)/EWP(b)/EWA(d)/EWP(l)/EWP(v)/
EWP(t) Pf-4 JD/HW

UR/3000/65/000/011/0050/0062

ACCESSION NR: AT5017685

AUTHORS: Filimonov, Yu. F. (Candidate of technical sciences); Remikh, I. A.
(Candidate of technical sciences); Chupeyev, N. I. (Engineer)

TITLE: Use of universal presses for cold forming

SOURCE: Moscow. Eksperimental'nyy nauchno-issledovatel'skiy institut kuznechno-
pressovogo mashinostroyeniya. (Nauchnyye trudy), no. 11, 1965. Novyye kuznechno-
pressovyye mashiny (New forging machines), 50-62

TOPIC TAGS: cold forming, universal press, metal stamping, cold forging/ KA262
mechanical press, K203 mechanical press, K862 mechanical press, K863 mechanical
press, K844B mechanical press, K846B mechanical press

ABSTRACT: The factors which must be considered in applying universal presses
(crank-offset and crank shaft) for cold stamping are discussed. The maximum working
cycle is normally limited by strength of drive components, capacity of drive,
stamping range of press or strength of stamping die. Working equations are given
for evaluating the required work A_T and the work produced by the drive (electric
drive) A_d where $A_d \geq A_T$ for satisfactory operation. Equations are also given for
evaluating the number of cycles per unit time with a given drive (for automatic and

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L 60974-65

ACCESSION NR: AT5017605

3

manual stroking) and the maximum dimensions of stampings (see Fig. 1 on the Enclosure) as a function of specific forming pressure q ($500-2000 \text{ Mn/m}^2$), stamping force P , and deformation $\Delta\varepsilon$ (0.4-0.8). Curves showing the characteristic applicability of presses KA262, K203, K862, K863, K844B, and K846B for cold stamping are presented (see Fig. 2 on the Enclosure) and tables of maximum dimensions which can be obtained with a given stamping force (and the associated work and maximum cpa) are tabulated for the above presses. The shape of stampings is shown in Fig. 1 on the Enclosure. The curves indicate that: the capacity of KA262 is limited by drive limitations; K203 is limited by gear strength at nominal P and by part removal limitations at loads of 4007 and 2070 kn; K862-gear strength at 1880 kn, part removal at 1880 kn; K863-strength limited at 10 000 kn, drive energy capacity limited at 6470 and 4000 kn; K844B-drive energy capacity limited; K846B-gear strength limited at 8000 kn, drive energy capacity limited at 3650 and 2040 kn. Orig. art. has: 7 figures, 3 tables, and 15 formulas.

ASSOCIATION: Eksperimental'nyy nauchno-issledovatel'skiy institut kuznachno-pressovogo mashinostroyeniya, Moscow (Experimental Research Institute of Forging and Pressing Machine Construction)

47/35

SUB CODE: MM, 1E

SUBMITTED: 00

ENCL: 03

NO REF SOV: 003

OTHER: 000

Card 2/5

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ACCESSION NR: AT5017685

ENCLOSURE! 01

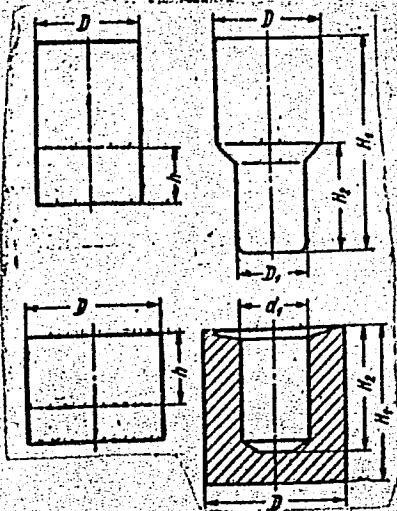


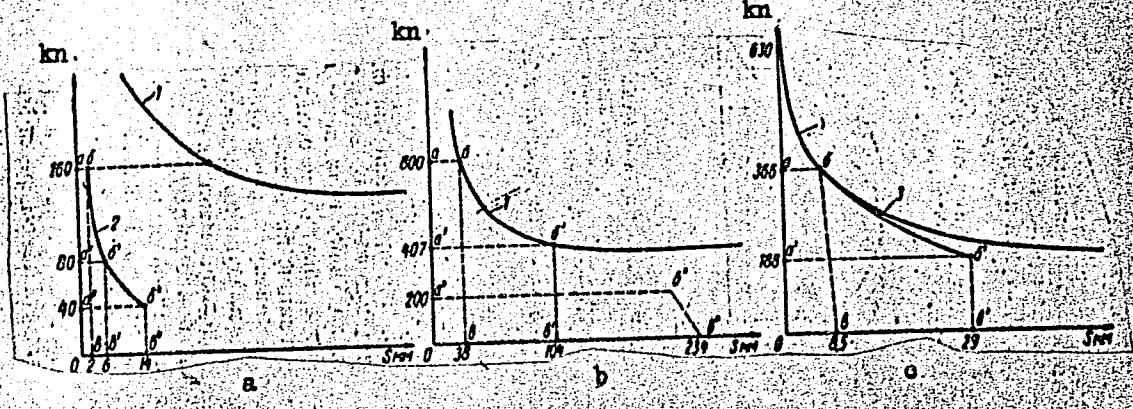
Fig. 1. Blank and stamping geometries

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ACCESSION NR: AT5017685

ENCLOSURE 02



To Card 5

Card 4/5

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ENCLOSURE 03

From Card 4

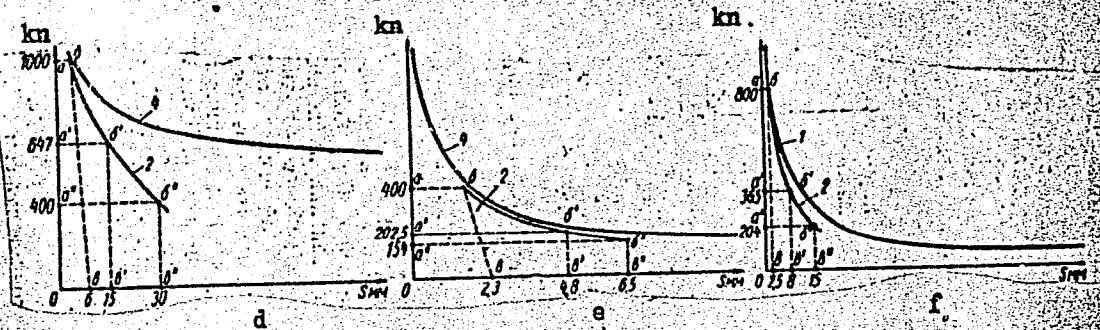


Fig. 2. Characteristic load-stroke capabilities of mechanical presses:
a through f - presses KA262, K203, K862, K863, K844B, K846B respectively;
1- gear strength; 2- drive energy capacity limitation; 3- web strength
limitations; 4- crankshaft strength

Card 5/5 b/jp

REMIKE, I.A.

Determining the parameters of the electric driving of crankshaft presses. kuz.-shtam. proizv. 3 no.11:35-38 N '61. (MIRA 14:11)
(Power presses--Electric driving)

REMIKH, I.A.

Flexible linkage in the system motor - flywheel and its effect
on the performance of electric driving. [Nauch. trudy] ENIKMASHa
6:187-200 '63. (MIR^A 16:9)

(Power presses--Electric driving)
(Forging machinery--Electric driving)

REMIKH, I.A., inzh.

Elements for the calculation of electric drives for forging presses
taking into account elastic deformation. [Nauch trudy] ENIKOMASha
2:97-102 '60. (MIRA 14:1)

(Forging machinery--Electric driving)

9/123/81/000/005/009/017
A004/A104

AUTHOR: Remikh, I. A.

FILE: Calculation elements of the electric drive of drop-forging presses taking into account the elastic deformation

PERIODICAL: Referativnyy zhurnal, Mashinostroyeniye, no. 5, 1961, 6, abstract SV33. (V sb. "Raschet i konstruir. kuznachno-press. mashin." [ENIKMASH, v. 2], Moscow, 1960, 97-102)

TEXT: The author suggests a method of calculating the electric drive of drop-forging presses taking into account the elastic deformation. A triangular strain graph is suggested for the calculation. The author presents a calculation of the work consumed by the press drive for the loss connected with the elasticity. The full work of the crankshaft and the weighted mean value of efficiency are determined. Two examples of calculating the loss connected with the elastic deformation are given. There are 2 figures.

S. Kolesnikov

[Abstractor's note: Complete translation]

Card 1/1

REMIKH, I.A.; VASIL'YEV, N.N.

Experimental investigation of electric forging press drives.
Kuz.-shtam. proizv. 2 no.6:23-27 Je '60. (MIRA 13:10)
(Forging machinery--Electric driving)

SOKLAKOV, A.I.; ILLARIONOV, V.V.; VOL'FKOVICH, S.I.; REMIN, R.Ye.

X-ray study of products of the hydrothermal decomposition of
phosphorites in the Kara-Tau. Rent.min.syr. no.1:146-148 '62.
(MIRA 16:3)

1. Nauchno-issledovatel'skiy institut po udobreniyam i
insektofungisidam imeni Ya.V.Samoylova.
(Kara-Tau--Phosphorite) (X-ray crystallography)

GEBALA, A.; BIELANSKA, A.; LASKOWNICKA, Z.; REMIN, St.

Studies on drug resistance in tuberculous cerebrospinal meningitis in children. Pediat. polska 31 no.3:307-316 Mar 56.

1. Z Kliniki Dziecięcej A.M. w Krakowie Z Zakładu Mikrobiologii Lekarskiej A.M. w Krakowie Kierownik: prof. dr. med. Z. Przybylkiewicz Z Wojew. Szpitala Specjalistycznego, Oddz. gruzliczych zapalen opon. Ordynator: dr. med. E. Jozwa lek. Aleksandra Bielanska, Krakow, ul. Czysta 18, Zakl. Mikrob. lek.
(TUBERCULOSIS, MENINGEAL, in infant and child, ther., drug resist. (Pol))

EXCERPTA MEDICA Sec 15 Vol 9/11 Chest Diseases Nov 56

1715. GEJBALA A., BIELANSKA A., LASKOWNICKA Z. and REMIN S. Klin. Dziecięcy A. M., Kraków, Zakł. Mikrobiol. Lek. A. M., Kraków. "Badania nad lekoopornością w gruźlicy zapaleniu opon mózgowo-rdzeniowych u dzieci. Studies on the drug resistance in tuberculosis meningitis in children." PEDIAT. POL. 1956, 31, 3 (307-316)

The CSF was examined in 325 patients. In 71 cases acid-resistant bacilli were found. In 63% of the cases the cultured bacilli proved to be drug-sensitive, and in 38% drug-resistant. Statistical analysis of the percentage of recoveries and deaths in both groups did not show important differences. No data were obtained on variations of sensitivity during the course of treatment because the bacilli were cultured only from the specimens taken before the institution of treatment. The results of examinations were received after 2-3 months of treatment. Resistance to streptomycin was found to be 3 times as frequent as resistance to isoniazid. In 2 cases resistance to streptomycin resulted during the treatment of lung changes. In 3 children presenting drug-resistant bacilli it was stated that they had been in contact with persons showing tubercle bacilli in the sputum. Out of 19 children presenting bacilli resistant to streptomycin 13 recovered (68%), but out of 6 children presenting bacilli resistant to isoniazid only 1 case recovered. (XX, 5, 3, 13)

High chromium tool steels. V. P. Remin. *Metalurg*
No. 6, 50 (1984).--Steels contg. C 1.20-2.16, Cr
11.05-14.16, V 0.20-0.55 and W 0.158% were examd.

for diatomic changes in the critical range and for
hardness and microstructure in the quenched and quenched-
and-drawn conditions. The greatest hardness was ob-
tained by oil quenching from 1100° to 50° and drawing for 3
hrs. at 500°. These steels were found satisfactory for
machining medium-C steels. Their hardness at 300-400°
is much less than at room temp. They have a narrow
heat-treating range. H. W. Rathmann

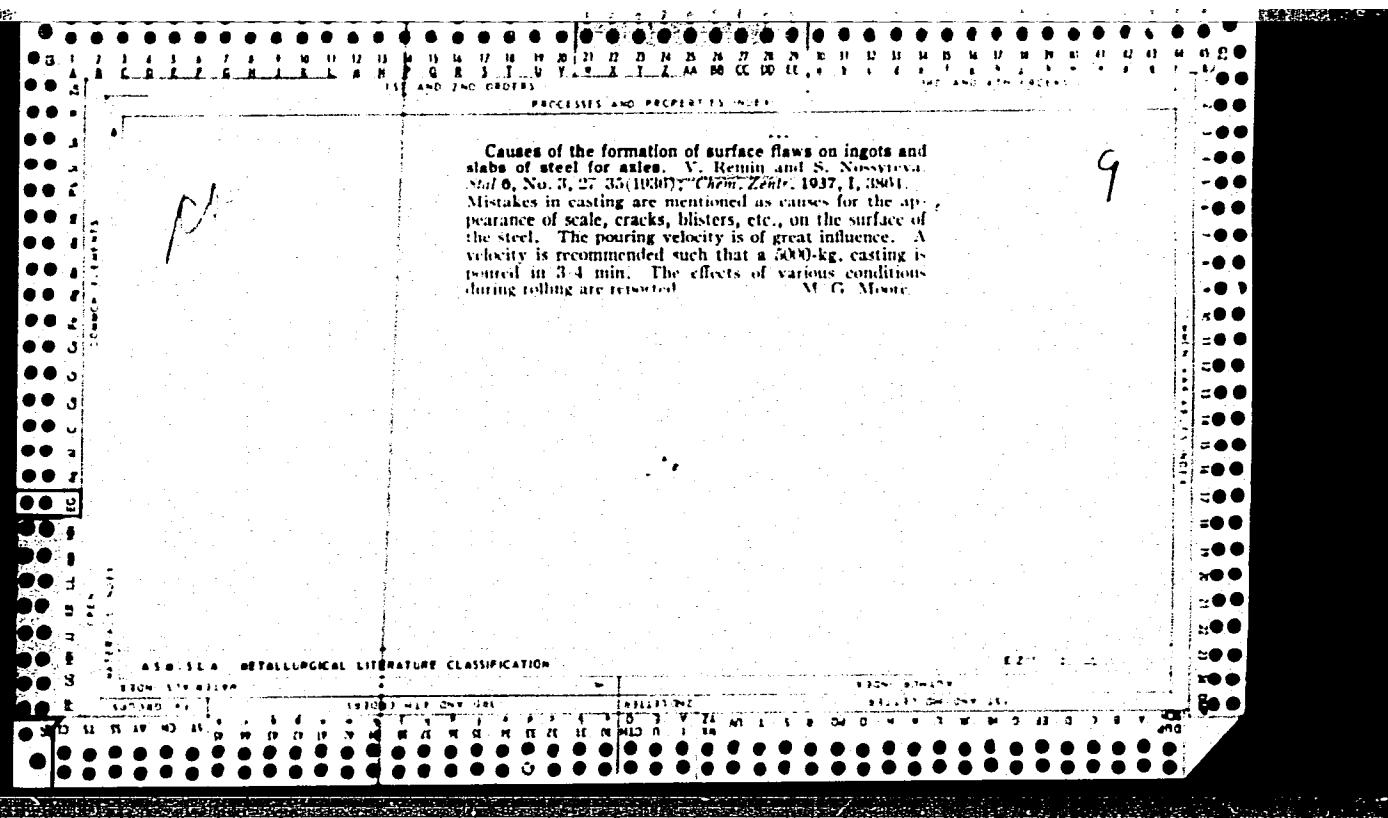
ASM-SEA METALLURGICAL LITERATURE CLASSIFICATION

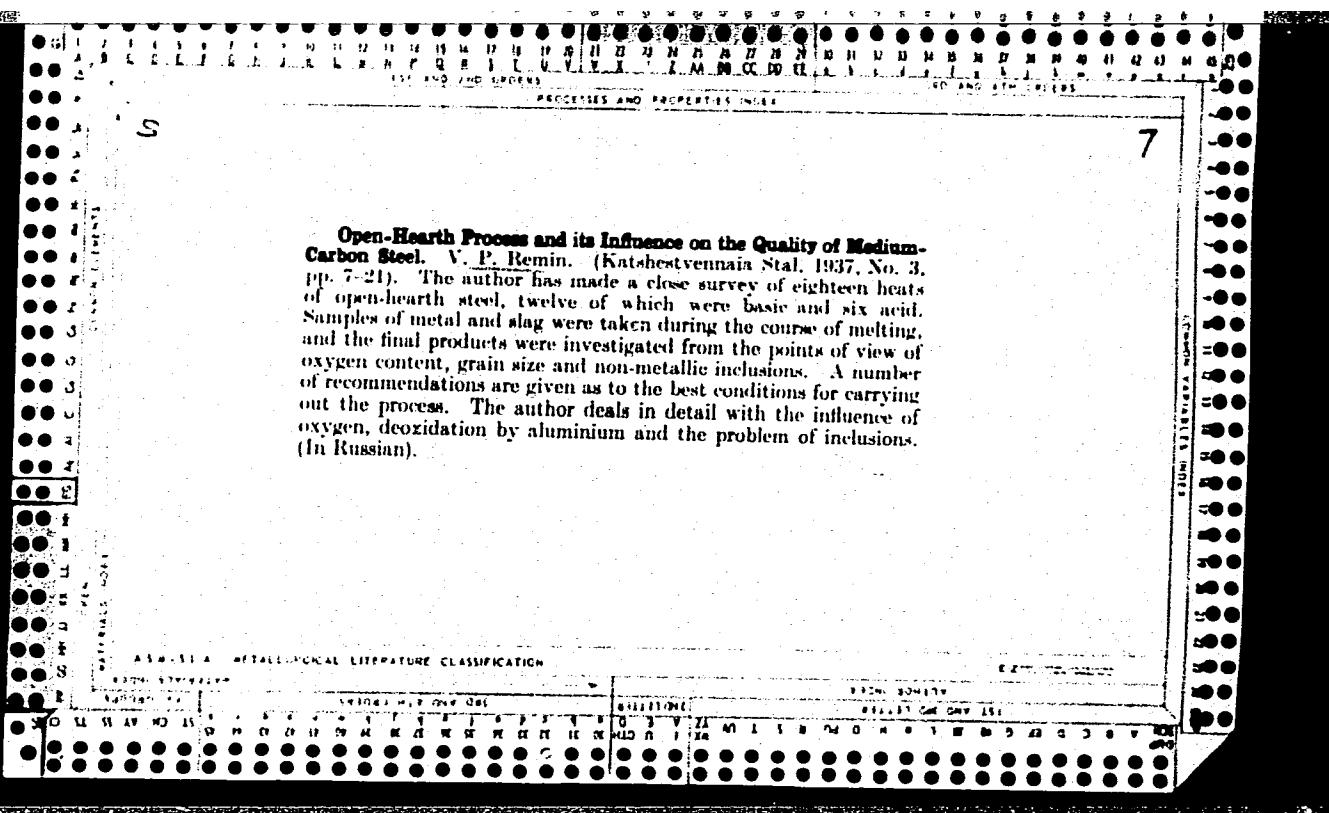
Rapid analysis of basic Martin slags. V. P. Ryapolov
Zapiski Lab. 4, 1955, 61 (1955).
By quick immersion of hot slags in H₂O for a few sec., they become sol. in acids.
After a short drying to remove retained H₂O, the slags are
powd. and metallic Fe is ext'd. with a magnet. SiO₂ is
detd. by evapn. Sample first with concd. HCl and then
with HCl w/ a few drops of HNO₃, and proceeding as
usual. Ca is detd. in the filtrate by open oxalate and
titration with KMnO₄ in H₂SO₄. Mn is detd. by dis-
solving a sample in 20% H₂SO₄ and after reduction with
SnCl₂ and addn. of Al(OH)₃ and K₂MnO₄, titrating
with K₂C₂O₄. Mn is detd. by titrating a H₂SO₄ soln.
with Na₂AsO₄ by the percollate method. Chas. Blanc.

The nature of metal and carbide segregation in hyper-eutectoid and ledeburite steels. V. P. Remin. *Metalurg* 10, No. 1, 13-20 (1935).—Segregation is due (1) to heterogeneous condition of the melt and (2) "abnormal" or irreversible changes during primary and secondary crystallization. H. W. Rathmann.

AMSLA METALLURGICAL LITERATURE CLASSIFICATION

The cause of external and internal crazes in steel. V. I. Repin. // Akademiya Nauk SSSR. Chem. Zentr., 1930, I, 4355. - Phys.-chem. reactions between the metal on the one hand and a non-metallic phase on the other (in the simplest case, forge scale) are held to be the cause of such crazes developing during the working of the steel. Examples from practice are discussed with the help of photographs of structure. M. G. Moore





PROCESSED AND FILMED BY
THE NATIONAL MICROFILM CORPORATION
FOR THE CIA

Preparation of crystalline titanium nitride V. P.
Reznik. Vestnik Metallprom. 1938, No. 7, 51-63.
Cryst. TiN was obtained by melting the powder in an
electric arc. It scratches glass and quartz, has high mech.
properties and is resistant to sudden temp. changes.
Sp. gr. of the crystal is 5.18. Eleven references.
S. L. Madorsky

ASH SL6 METALLURGICAL LITERATURE CLASSIFICATION

PROCESSES AND PROBLEMS

Determination of nonmetallic inclusions in alloy steel.
 G. A. Medvedeva and V. P. Remin, *Ural. Met.* 1939, No. 3, 31-6; *Akhim. Referat. Zhur.* 1939, No. 11, 63-4.—
 S.p. the nonmetallic inclusions by the method of Treje and Benedictov (U.S. 27, 5277), wash the residue first by centrifuging with fresh anolyte (anolyte 50 cc. + water 150 cc.) consisting of 0.1 N KBr soln. and 10% Na citrate soln., and later by cold, freshly boiled water until free from Fe^{++} , then wash with a 2% soln. of Na_2CO_3 to remove colloidal SiO_2 . To decompose carbides and remove metallic particles, treat the residue in a thermostat for 2 hrs. at 40° with satd. HgCl_2 soln. in a stream of N_2 . Filter and wash with a 1% HgCl_2 soln. and with hot water until no Fe^{++} ion is present. Treat the silicates obtained with a 50% H_2SO_4 soln. for 30 min. at 40°, filter the residue, wash free from Fe , dry heat to const. wt. and det. SiO_2 from the difference in wt. before and after a treatment with HF and H_2SO_4 . Fuse the residue with Na_2CO_3 , lixiviate with water to which Na_2O_2 has been added and filter. Burn the new residue, roast in a Ag crucible, fuse with Na_2CO_3 and Na_2O_2 (5:1) and lixiviate the melt with water. Combine the filtrates after the 1st and 2nd fusions, boil until Na_2O_2 is decompd., add H_2SO_4 and transfer to a measuring flask. Use the soln. for the detn. of Al by the colorimetric method.

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with sulfanilic acid after its preliminary sepn. in the form of hydroxyquinolate and for the colorimetric detn. of Cr with diphenylbarbazine. After fusing, dissolve the residue in HCl and det. Fe, Mn, Cu and Ni by the usual methods. After a treatment with H_2SO_4 , analyze the filtrate for SiO_2 , Fe, Mn and Ni. The amt. of Fe, Mn and Ni serves as a criterion of the presence of possible free oxides and complex sulfides. A properly taken sample of the cross section of the ingot with a consideration of the zonality makes it possible to det. the distribution of O among the single elements and the character of the development of the segregation processes.

W. R. Henn

A30-118 METALLURGICAL LITERATURE CLASSIFICATION

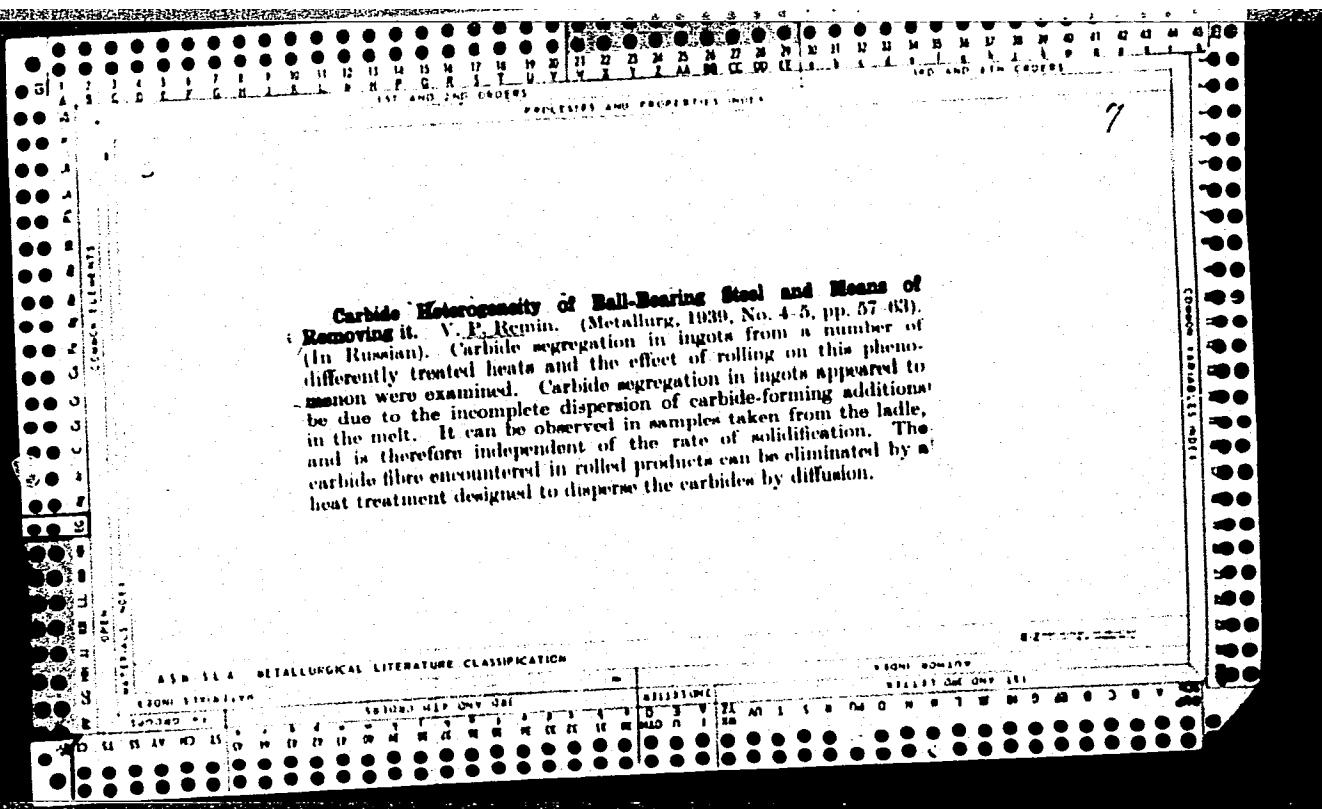
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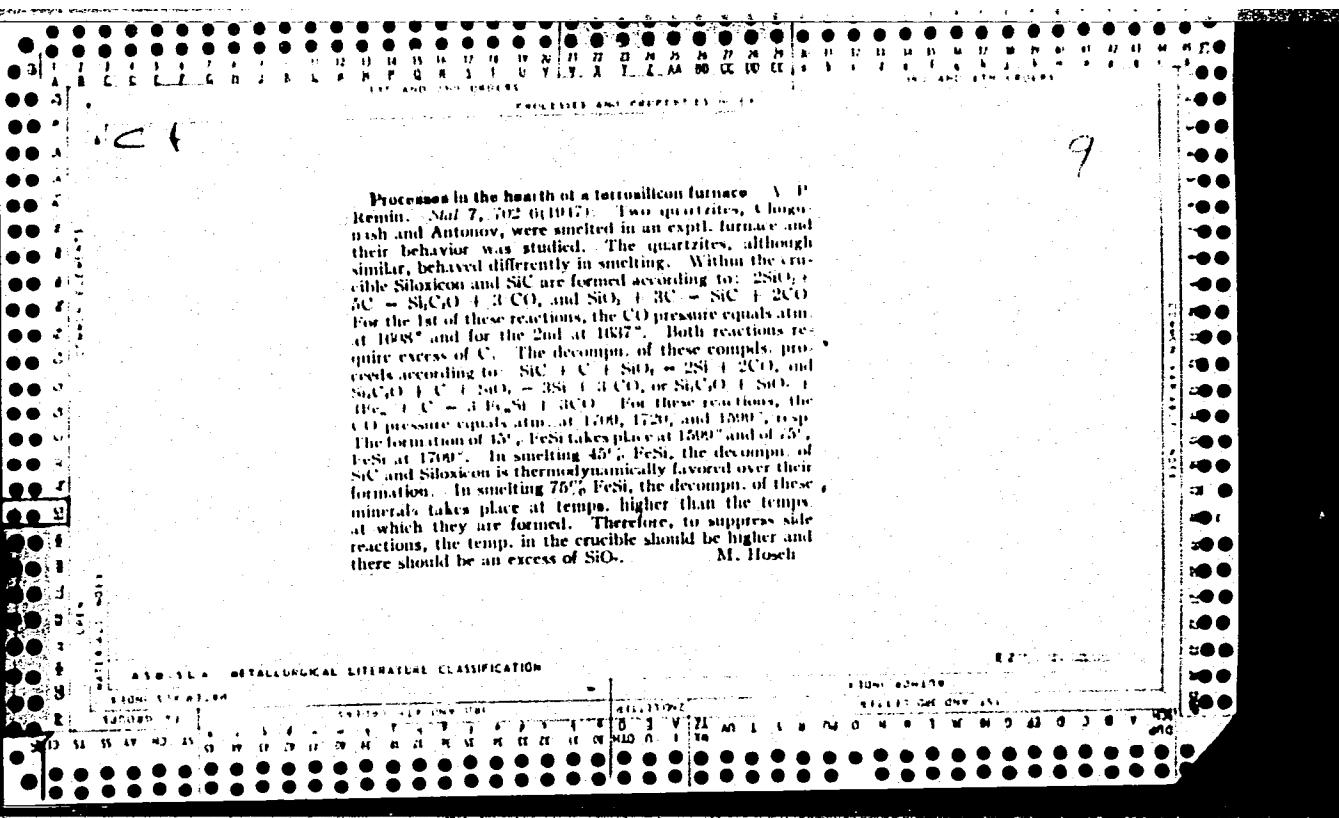
130D 130-81174

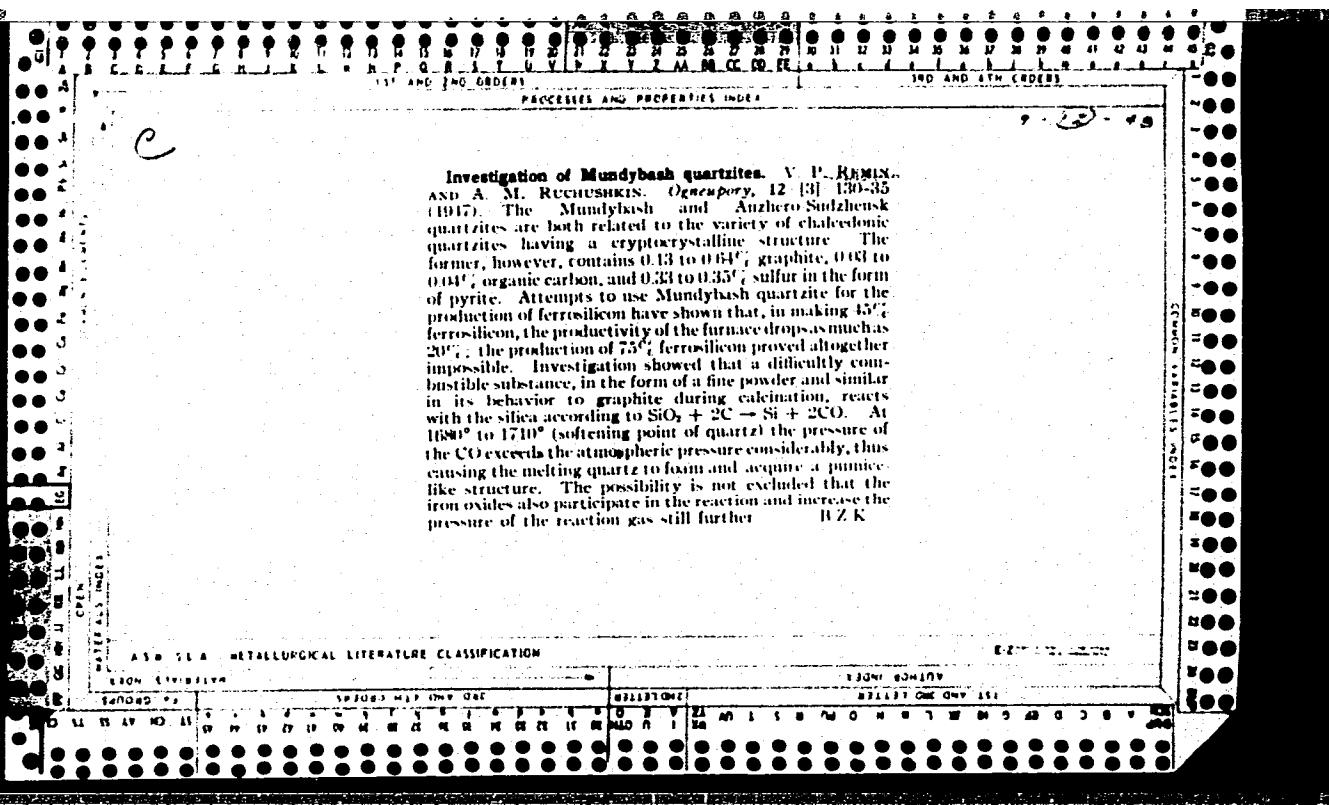


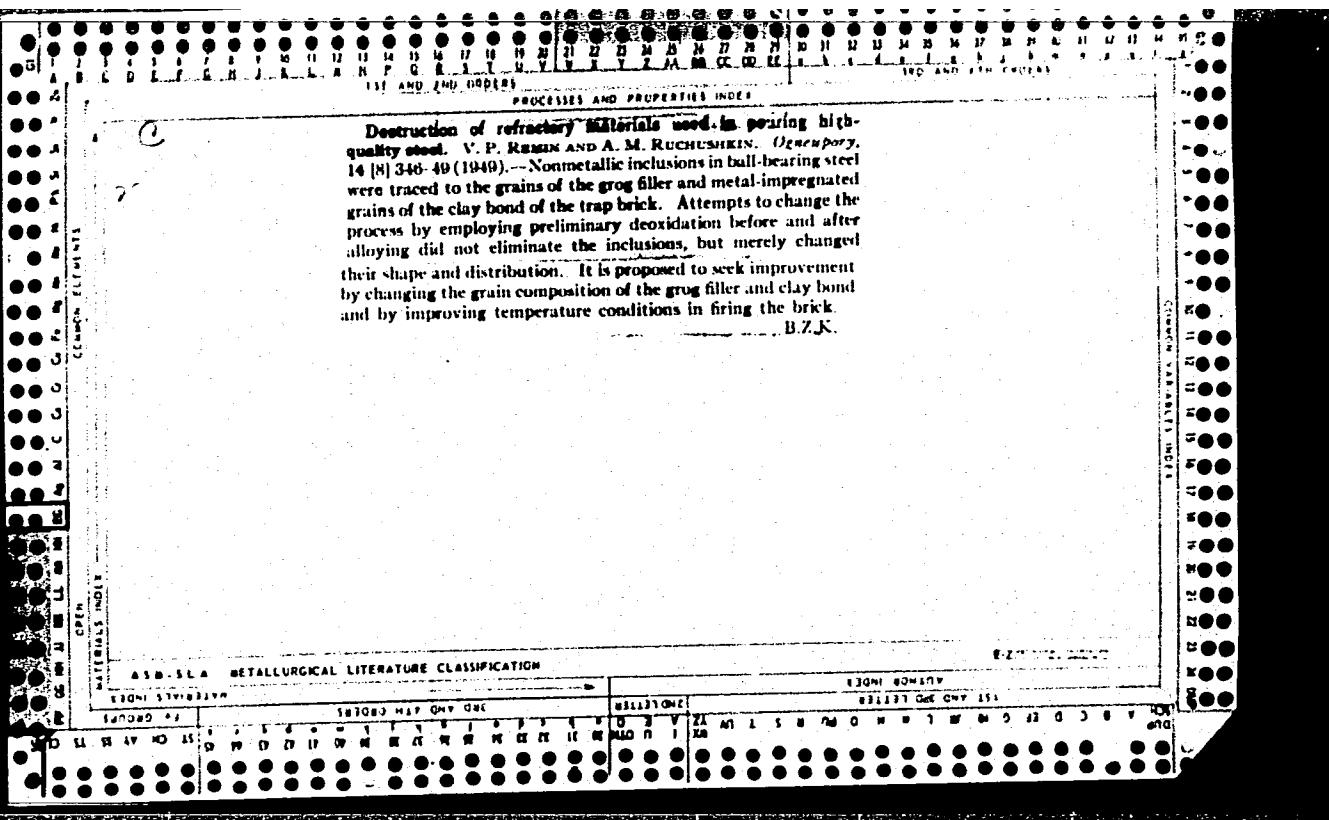
REMIN, V.P., doktent; GORSHENIN, D.G., inzhener.

Fining nickel-containing sponge iron in the arc furnace. Stal' 7 no.2:120-123 '47. (MLRA 9:1)

1.Sibirskiy metallurgicheskiy institut.
(Electrometallurgy)







REMIN, Wladyslaw, mgr inz.

Initially prestressed roller cages. Rudy i metalu 10 nc. 3:123-
126 Mr '65.

REMIN, Wladyslaw, mgr inz.

Automation of band guidance in the etching, annealing and cleaning process. Rudy i metale 7 no.11:526-527 N '62.

REMIN, Wladyslaw, mgr. inz.

Improved technological processes of plastic metalworking. Rudy
i metale 10 no.1:33-36 Ja '65.

REMIN, Wladyslaw, mgr inz.

Grinding of rolls. Rudy i metale 9 no. 8:437-441 Ag '64.

REMIN, Włodzimierz

Technological and economic analysis of sectional production of aluminum tape. Problemy projektu maszyn 12 no.3:65-72 Mr'64

l. Sipromet, Katowice.

REMIN, Wladyslaw

Technological and economic analysis of a rational production
of aluminum tape. Pt. 2. Problemy prcy hut masz 12 no.4:
111-116 Ap'64

1. Bipromet, Katowice.

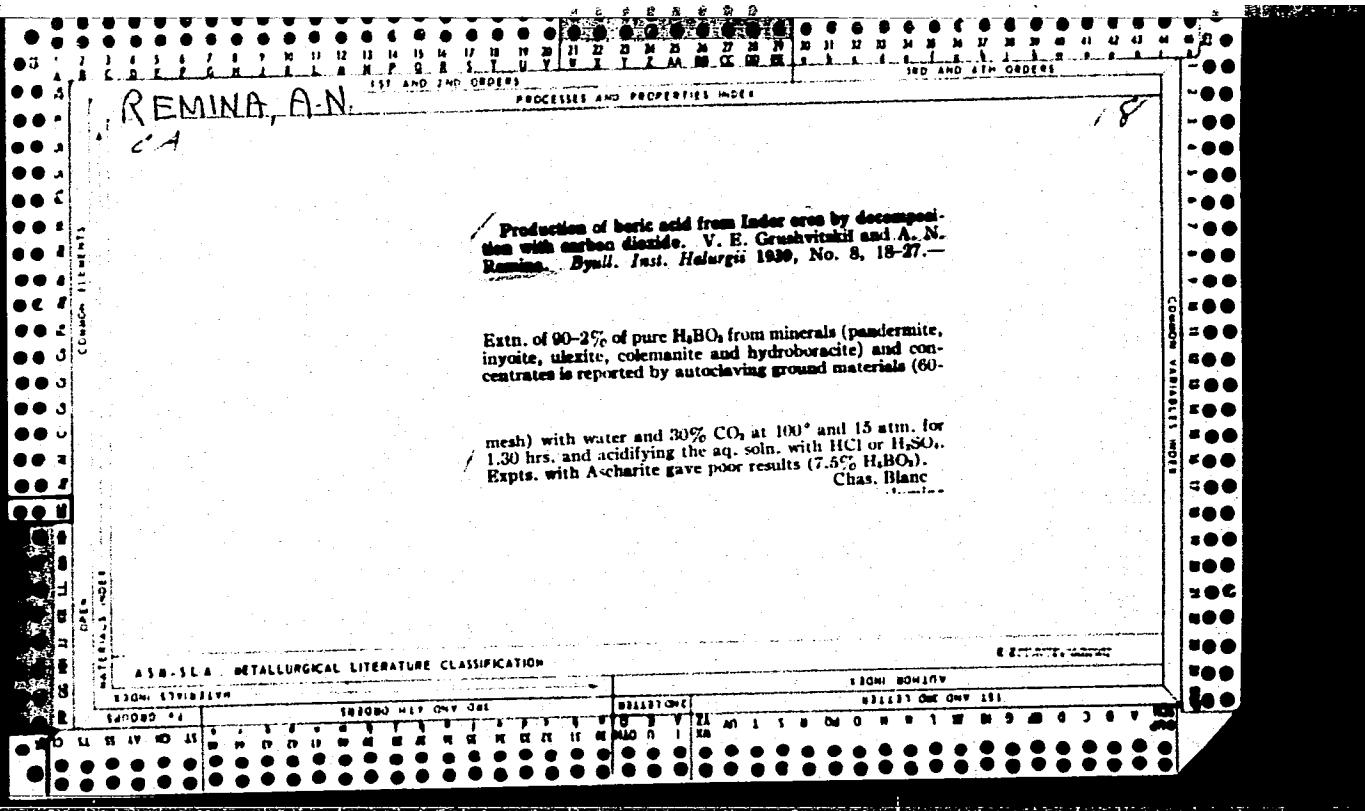
OMIN, Wladyslaw, mgr inz.

Should aluminum tapes be cast or rolled? Rudy i metale 9
no. 3:116-123 Mr '64.

Furnace for continuous aluminum annealing. Ibid.:160

REMIN, Wladyslaw, mgr inz.

Development of the Polish nonferrous metal rolling mill
industry. Rudy i metale 7 no.8:344-351 Ag '62.



"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001444

17 NOV 1967
National Photo Record 17 no.7:324-325 51 "CIA-
RDP86-00513R001444

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0014446

REMINCIZKY, Karoly

Extinction of aflame natural gas wells. Ipari energia 4 no.
7: 151 Jl '63.

METELYUK, N.S., kand.tekhn.nauk; REMINETS, G.M., inzh.

Shrinkage deformations in flexed reinforced concrete elements
with cracks in the tension zone. Bet.i zhel.-bet. 9 no.5:
222-223 My '63. (MIRA 16:6)

(Precast concrete--Testing)

ULITSKIY, Iosif Ioakhimovich; METELYUK, Nikolay Semenovich;
REMINETS, Georgiy Mikhaylovich; AZARNINA, N.I., red.;
YEREMINA, I.A., tekhn. red.

[Rigidity of reinforced concrete elements under bending]
Zhestkost' izgibaemykh zhelezobetonnykh elementov. Kiev,
Gosstroizdat USSR, 1963. 83 p. (MIRA 16:7)
(Reinforced concrete)

REMINICZKY, Karoly; KISS, Arpad, dr.; PESTA, Laszlo, dr.; MORIK, Jozsef, dr.; KPOS, Vilmos, dr.; SZABO, Lajos, dr.; BIRO, Zsigmond, dr.; GULACSY, Bela, (Budapest); RGMAN, Istvan; GAJZAGO, Laszlo; NAGY, Imre; PINTER, Antal; VADASZ, Elemer, dr.; KONCZ, Istvan, dr.; PUTNCKI, Janos; JANCSO, T.; BAKAY, T.; MORY, B., dr.; VERES, L.; KASZO, L.; OSZTROVSZKI, Gyorgy, dr.

The first Hungarian aerosol conference. Epuletgepeszet 14 no.1:
29. XII. '65.

1. President, National Committee on Technical Development, Budapest (for Kiss).
2. Deputy Chairman, Budapest City Executive Committee (for Pesta).
3. National Institute of Public Health, Budapest (for Morik).
4. Public Health and Medical Clinic for Contagious Diseases, Budapest (for Kapos).
5. Public Health and Medical Clinic for Contagious Diseases, Pecs (for Szabo).
6. Public Health and Medical Clinic for Contagious Diseases, Misericordia (for Biro).
7. Kelenfold Heat Power Plant Enterprise, Budapest (for Roman).
8. National Meteorological Institute, Budapest (for Gajzago).
9. National Power Economy Authority, Budapest (for Pinter and Vadasz).
10. Research Institute of Heat Engineering, Budapest (for Koncz).
11. Research Institute of Heavy Chemical Industry (for Mory).
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